

In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Previously Presented) A data processing method comprising:

accepting a keyword from a user;

accepting identification of a document file from the user;

accepting a mail address from the user;

extracting data corresponding to the keyword from the document file; and

attaching the extracted data to an e-mail message;

wherein the user sends the e-mail message to the mail address.

2. (Original) The data processing method of Claim 1, wherein the data extracting step extracts data that includes the keyword, as the data corresponding to the keyword.

3. (Original) The data processing method of Claim 1, wherein the data extracting step extracts a paragraph corresponding to the keyword, as the data corresponding to the keyword.

4. (Original) The data processing method of Claim 3, wherein the document file is an HTML file, and the paragraph is data that begins after a paragraph start tag and ends before a paragraph end tag.

5. (Original) The data processing method of Claim 1, wherein the data extracting step extracts a row corresponding to the keyword from a table included in the document file, as the data corresponding to the keyword.

6. (Original) The data processing method of Claim 5, wherein the document file is an HTML file, and the row is data that begins after a table row start tag and ends before a table row end tag.

7. (Original) The data processing method of Claim 1, wherein the data extracting step extracts a column corresponding to the keyword from a table included in the document file, as the data corresponding to the keyword.

8. (Original) The data processing method of Claim 7, wherein the document file is an HTML file, and the column is made up of one or more sets of data that each begin after a table data cell start tag and end before a table data cell end tag.

9. (Original) The data processing method of Claim 1, wherein the data extracting step extracts a cell corresponding to the keyword from a table included in the document file, as the data corresponding to the keyword.

10. (Original) The data processing method of Claim 9, wherein the document file is an HTML file, and the cell is data that begins after a table data cell start tag and ends before a table data cell end tag.

11. (Original) The data processing method of Claim 1, wherein the e-mail message is an HTML-format message.

12. (Previously Presented) A data processing method comprising:
accepting a keyword from a user;
accepting identification of a document file from the user;
accepting a mail address from the user, the mail address corresponding to the accepted keyword; and

extracting data that corresponds to the mail address from the document file;
wherein the user sends the extracted data via e-mail to the mail address.

13-14. (Canceled)

15. (Previously Presented) A data processing method comprising:
accepting a keyword from a user;
accepting identification of a document file from the user;
accepting identification of a receiver of an e-mail message, the receiver being associated with the keyword;
extracting data corresponding to the keyword from the document file; and

attaching the extracted data to the e-mail message;
wherein the user sends the e-mail message to the receiver.

16. (Canceled)

17. (Previously Presented) A data processing method comprising:

accepting a plurality of mail addresses from a user;

accepting a plurality of keywords from the user, wherein each keyword corresponds to a mail address;

accepting identification of a document file from the user;

extracting data corresponding to a keyword from the document file; and

attaching the extracted data to an e-mail message to be sent to the mail address corresponding to the keyword;

wherein the user sends the e-mail message.

18. (Previously Presented) A data processing program for executing the following steps on a computer:

accepting a keyword from a user;

accepting identification of a document file from the user;

accepting a mail address from the user;

extracting data corresponding to the keyword from the document file; and

attaching the extracted data to an e-mail message;

wherein the user sends the e-mail message to the mail address.

19. (Previously Presented) A data processing device comprising:

a keyword accepting unit which accepts a keyword from a user;

a document file accepting unit which accepts identification of a document file from the user;

a mail address accepting unit which accepts a mail address from the user;

a data extracting unit which extracts data corresponding to the keyword from the document file; and

a data attaching unit which attaches the extracted data to an e-mail message;

wherein the user sends the e-mail message to the mail address.

20. (New) The data processing method of Claim 1, wherein the extracted data includes a part of a main body of the document file, and the part of the main body of the document file includes the keyword.